

Columbia University
College of Physicians and Surgeons

620 WEST 168TH STREET
NEW YORK

DEPARTMENT OF
OBSTETRICS AND GYNECOLOGY

May 2, 1946.

Dear Josh;

S. H. Croff
It looks like we can isolate both the nucleic acids from neurospora. We are continuing work in order to determine yields of both, etc. If you want some for your work I should be very happy to prepare them both for you with a high degree of purity, if you give us a hand. If you will grow cultures of the wild type or whatever mutant you want worked up we can take over from there. You'll have to harvest the crop, (centrifuge), and dehydrate a couple of times with several volumes of alcohol, the material can then be sent along to us. Both the nucleic acids will be depolymerized in all probability, altho I'm still working on that angle. Let us know if you are interested. Ada joins me in our best wishes,

Sincerely,

Samuel Croff